

IN THE CLAIMS

Please cancel claims 4 and 12 and amended the remaining claims as follows:

1. (Currently amended) A mobile phone ~~An arrangement for creating a user detected vibration with a low mass actuator~~, comprising:

a mobile phone ~~product~~ cover having two parts coupled by an elastic joint;  
and

a low mass actuator coupled between the two parts, responsive to an actuation signal, for vibrating the two parts of the mobile phone ~~product~~ cover in relation to one another so as to create a detectable vibration for a user of the mobile phone.

2. (Currently amended) ~~An arrangement~~ A mobile phone according to claim 1, wherein the elastic joint is made from an adhesive layer.

3. (Currently amended ) ~~An arrangement~~ A mobile phone according to claim 1, wherein the low mass actuator is a linear actuator.

4. (Canceled) An arrangement according to claim 1, wherein the arrangement is a mobile phone.

5. (Currently amended) ~~An arrangement~~ A mobile phone according to claim 1, wherein the actuation motor moves the two parts of the product cover a distance in a range of about 5-15 microns.

6. (Currently amended) ~~An arrangement~~ A mobile phone according to claim 1, wherein the mobile phone arrangement further comprises a battery for powering the actuation motor.

7. (Currently amended) ~~An arrangement~~ A mobile phone according to claim 1, wherein the mobile phone arrangement is a small product, including a wrist phone, amulet/pendulum/pen-phones, or small standard phones or accessories.

8. (Currently amended) A mobile phone product comprising:  
a mobile phone product cover having two parts; and  
an actuation motor coupled between the two parts, responsive to an actuation signal, for moving the two parts of the mobile phone product cover in relation to one another.

9. (Currently amended) A ~~product~~ mobile phone according to claim 8, wherein the two parts of the mobile phone product cover are coupled by an elastic joint.

10. (Currently amended) A ~~product~~ mobile phone according to claim 9, wherein the elastic joint is made from an adhesive layer.

11. (Currently amended) A ~~product~~ mobile phone according to claim 8, wherein the actuation motor is a linear actuator.

12. (Canceled) A product according to claim 8, wherein the product is a mobile phone..

13. (Currently amended) A ~~product~~mobile phone according to claim 8, wherein the actuation motor moves the two parts of the mobile phone ~~product~~-cover a distance in a range of about 5-15 microns.

14. (Currently amended) A ~~product~~mobile phone according to claim 8, wherein the mobile phone ~~product~~-further comprises a battery for powering the actuation motor.

15. (Previously presented) A ~~product~~mobile phone according to claim 8, wherein the elastic joint contains or encloses the low mass actuator.

16. (Previously presented) ~~An arrangement~~A mobile phone according to claim 1, wherein the elastic joint contains or encloses the low mass actuator.

17. (Previously presented) ~~An arrangement~~A mobile phone according to claim 1, wherein the two parts of the mobile phone ~~product~~-cover are inelastic.

18. (Previously presented) A ~~product~~mobile phone according to claim 8, wherein the two parts of the mobile phone ~~product~~-cover are inelastic.

19. (New) A mobile phone comprising:

means for covering a mobile phone having two parts coupled by an elastic joint; and

means for coupling a low mass actuator between the two parts, responsive to an actuation signal, for vibrating the two parts in relation to one another so as to create a detectable vibration for a user of the mobile phone.